

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): Closure device intended to be mounted on an opening of a fluid product reservoir, said device being formed as a single piece by injection moulding plastic material and comprising:

—a fixing member intended to cooperate with the reservoir opening to form a sealed attachment,

—a dispensing duct forming an outlet passage for the fluid product contained in the reservoir, said duct forming a dispensing orifice, and

—a closing member to close and seal said duct, said closing member being joined to the dispensing duct by at least one bridge of material intended to be broken when the closing member is first removed, wherein said closing member comprises a sealable part said sealable part, before sealing, leaving the dispensing orifice clear before the first removal of the closing member and, after sealing, closing the dispensing orifice in sealed manner;

wherein the closing member, said dispensing duct and said at least one bridge of material are formed as a single piece.

2. (canceled).

3. (previously presented): Closure device as in claim 1, wherein the sealable part is deformable and can be welded to itself.

4. (previously presented): Closure device as in claim 1, wherein the sealable part comprises a fixed element, connected to the duct by at least one bridge of material, and a sealing cap intended to be fixed irremovably on the fixed element, said cap closing and sealing the dispensing orifice.

5. (previously presented): Closure device as in claim 4, wherein the cap is connected articulated fashion to the fixed element.

6. (previously presented): Closure device as in claim 5, wherein the cap and the fixed element are formed as a single piece.

7. (previously presented): Closure device as in claim 4, wherein the cap is welded onto the fixed element.

8. (previously presented): Closure device as in claim 4, wherein the cap forms a sealing bush intended to come into sealed contact with the duct for its sealed closing.

9. (currently amended): Closure device intended to be mounted on an opening of a fluid product reservoir, said device being formed as a single piece by injection moulding plastic material and comprising:

a fixing member intended to cooperate with the reservoir opening to form a sealed attachment,

a dispensing duct forming an outlet passage for the fluid product contained in the reservoir, said duct forming a dispensing orifice, and

a closing member to close and seal said duct, said closing member being joined to the dispensing duct by at least one bridge of material intended to be broken when the closing member is first removed, wherein said closing member comprises a sealable part said sealable part, before sealing, leaving the dispensing orifice clear before the first removal of the closing member and, after sealing, closing the dispensing orifice in sealed manner;

~~Closure device as in claim 1,~~ wherein the bridge of material extends continuously around ~~a~~ the duct also forming a sealed junction between the duct and the closing member.

10. (currently amended): Closure device intended to be mounted on an opening of a fluid product reservoir, said device being formed as a single piece by injection moulding plastic material and comprising:

a fixing member intended to cooperate with the reservoir opening to form a sealed attachment,

a dispensing duct forming an outlet passage for the fluid product contained in the reservoir, said duct forming a dispensing orifice, and

a closing member to close and seal said duct, said closing member being joined to the dispensing duct by at least one bridge of material intended to be broken when the closing member is first removed, wherein said closing member comprises a sealable part said sealable

part, before sealing, leaving the dispensing orifice clear before the first removal of the closing member and, after sealing, closing the dispensing orifice in sealed manner;

~~Closure device as in claim 1~~, wherein the closing member comprises a peripheral sleeve connected at one end to the outside of the duct by said at least one bridge of material, said sleeve comprising an opposite peripheral end forming the sealable part.

11. (previously presented): Closure device as in claim 1, wherein the duct and the closing member are provided with snap-fit means intended to cooperate after the breaking of said at least one bridge of material.

12. (previously presented): Closure device as in claim 11, wherein the snap-fit means form sealing means closing the duct.

13. (previously presented): Closure device as in claim 1, wherein the fixing member comprises a fixing appendage on which the opening of a flexible pouch is intended to be fixed, advantageously by welding.

14. (previously presented): Closure device as in claim 1, wherein leaving the dispensing orifice clear and closing the dispensing orifice in sealed manner each represents a separate status of the sealing member when the bridge is still intact.

15. (previously presented): Closure device of claim 1, wherein the sealable part provides a structure in which the fluid product reservoir is able to be filled when the closing member is attached to the fluid product reservoir.

16. (new): Closure device as in claim 9, wherein the closing member said dispensing duct and said at least one bridge of material are formed as a single piece.

17. (new): Closure device as in claim 9, wherein the closing member comprises a peripheral sleeve connected at one end to the outside of the duct by said at least one bridge of material, said sleeve comprising an opposite peripheral end forming the sealable part.

18. (new): Closure device as in claim 10, wherein the closing member, said dispensing duct and said at least one bridge of material are formed as a single piece.

19. (new): Closure device as in claim 10, wherein the bridge of material extends continuously around the duct also forming a sealed junction between the duct and the closing member.